

IN THE SPECIFICATION:

Please amend Page 3, Paragraph [0013] to read as follows:

The waterfall feature 11 of the present invention which is preferably constructed of all plastic parts, as seen in Figure 1, is located in the top rim 13 of the portable spa with the water flow channel 15 embedded in and conforming to the top rim 13 of the spa. Water 19 falls from the channel 15 at the inside edge of the spa rim into the main water body 17 of the spa with a splash 21, causing light reflection from the flow and the splash, if the water flow 19 is lighted in a manner hereinafter described.

Please amend Pages 4 and 5, Paragraph [0016] to read as follows:

A cap 23 of unique construction, as will be explained hereinafter, with a skirt 49 around its back side snaps onto studs 55 over aperture 33 on the platform 31, thereby forming an inlet chamber 30 having a directional opening that directs the water flow towards the open end 39 of channel 15. An aperture [[30]] 45 located in the platform 31 and bottom 34 of channel 15 is closed by a lens ramp 29 constructed in a manner as will be described hereinafter. The lens 29 is located at the flow output of the inlet chamber so that the flow is over the lens and light from the other side of the lens is injected into the water flow, as it leaves the inlet chamber. The light source (not shown) may be of any convenient structure. The use of CFD's of various colors, however, is particularly suited for this application.

Please amend Pages 5 and 6, Paragraph [0018] to read as follows:

As can be seen in Figure 4, the shape of the channel 15 is unique in that the wall 41 at the inside water edge of the top rim is thicker and straight, while the wall [[39]] 40 at the outside edge of the top rim is curved. This shape provides a very aesthetically pleasing water flow channel that fits within the confines of the top rim of the portable spa.

Please amend Page 6, Paragraph [0019] to read as follows:

As can be seen in Figure 5, the threaded stud 25 empties directly into the aperture 33 in platform 31. Located in aperture 33 is a plurality of water flow guides 36 which tend to quiet the turbulent flow entering attachment stud 25, into more laminar flow that exits aperture 33 and fills the chamber above platform 31, before flowing down lens ramp 29, picking up light energy on its way.

Please amend Pages 6 and 7, Paragraph [0021] to read as follows:

The lens ramp 29 which fits into aperture 30 of the water flow channel is built to have a ledge 65 at its concave back side, a ledge 61 at its convex front side, and ledges 67 between the front and back sides, so that the ramp easily snaps into the aperture and is glued by way of these ledges to the material surrounding aperture 30 in channel 15. The lens ramp 29 has a flat portion 63 at the top which conforms with platform 31, and a sloping portion 59 through which light is transmitted to water flowing down the ramp surface to the bottom 34 of channel 15, thereby providing a smooth flow path for the water from the channels chamber above platform 31 [[into]] to the flow channel [[18]] 15.